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Magnetic resonance imaging

EB Ellen Brenner MR Martin Röcken

Updated date: Jul 14, 2021

An abbreviated version of this protocol was published in Nature Communications in Mar 2020

Cancer immune control needs senescence induction by interferon-dependent cell cycle regulator pathways in tumours

DOI: 10.1038/s41467-020-14987-6

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1. Brenner, E. and Röcken, M. (2021). Magnetic resonance imaging. Bio-protocol Preprint. bio-protocol.org/prep1288.
2. Brenner, E., Schörg, B. F., Ahmetlić, F., Wieder, T., Hilke, F. J., Simon, N., Schroeder, C., Demidov, G., Riedel, T., Fehrenbacher, B., Schaller, M., Forschner, A., Eigentler, T., Niessner, H., Sinnberg, T., Böhm, K. S., Hömberg, N., Braumüller, H., Dauch, D., Zwirner, S., Zender, L., Sonanini, D., Geishauser, A., Bauer, J., Eichner, M., Jarick, K. J., Beilhack, A., Biskup, S., Döcker, D., Schadendorf, D., Quintanilla-Martinez, L., Pichler, B. J., Kneilling, M., Mocikat, R. and Röcken, M.(2020). Cancer immune control needs senescence induction by interferon-dependent cell cycle regulator pathways in tumours. Nature Communications 11. DOI: 10.1038/s41467-020-14987-6

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